



PLATE NAME	CAT.-NO.	MANUFACTURER	RESERVOIR WELL VOLUME	PROTEIN WELLS/ RESERVOIR	PROTEIN WELL VOLUME	MATERIAL	SURFACE
24 Well Plates							
Linbro Plate Space Saver	CPL-166	MP Biomedicals	3.500 µl	–	–	Polystyrene	
Crystalgen SuperClear™ Plate	CPL-130	Crystalgen	3.500 µl	–	–	Polystyrene	
Crystalgen SuperClear™ Plate, pregreased	CPL-132	Crystalgen	3.500 µl	–	–	Polystyrene	
ComboPlate™	CPL-119	Greiner Bio-One	3.300 µl	–	–	Polystyrene	
ComboPlate, pregreased	CPL-131	Greiner Bio-One	3.300 µl	–	–	Polystyrene	
CombiClover Plate	EB-CBT	Rigaku	1.500 µl	4	50 µl	Polypropylene	
CombiClover Junior Plate	EB-CJR	Rigaku	500 µl	4	10 µl	Polypropylene	
CompactClover Plate	EB-XPT	Rigaku	250 µl	1	50 µl	Polypropylene	
48 Well Plates							
MRC Maxi Plate	CPL-154	Swissci	200 µl	1	10 µl	UVP	
MRC Maxi Plate	CPL-155	Swissci	200 µl	1	10 µl	Polystyrene	
96 Well Plates							
CrystalQuick™ - 609101	CPL-118	Greiner Bio-One	320 µl	3	4,1 µl	Polystyrene	
CrystalQuick™ - 609120	CPL-107	Greiner Bio-One	320 µl	3	1,9 µl	Polystyrene	
CrystalQuick™ - 609171	CPL-108	Greiner Bio-One	140 µl	1	3,9 µl	Polystyrene	
CrystalQuick™ LBR - 609801	CPL-120	Greiner Bio-One	320 µl	3	4,1 µl	Cycloolefin (LBR)	
CrystalQuick™ LBR - 609820	CPL-121	Greiner Bio-One	320 µl	3	1,9 µl	Cycloolefin (LBR)	
CrystalQuick™ LBR - 609871	CPL-122	Greiner Bio-One	140 µl	1	3,9 µl	Cycloolefin (LBR)	
CrystalQuick™ Plus - 609130	CPL-123	Greiner Bio-One	320 µl	3	4,1 µl	Polystyrene	Hydrophobic
CrystalQuick™ Plus LBR - 609830	CPL-124	Greiner Bio-One	320 µl	3	4,1 µl	Cycloolefin (LBR)	Hydrophobic
CrystalQuick™ Plus - 609180	CPL-125	Greiner Bio-One	140 µl	1	3,9 µl	Polystyrene	Hydrophobic
CrystalQuick™X - 609890	CPL-157	Greiner Bio-One	80 µl	2	2,4 µl	Cycloolefin (LBR)	
Corning® Plate 3773	CPL-126	Corning	210 µl	1	10 µl	Advanced Polymer	
Corning® Plate 3785	CPL-127	Corning	210 µl	1	7 µl	Advanced Polymer	
Corning® Plate 3556	CPL-109	Corning	100 µl	1	4 µl	Cycloolefin (LBR)	
Corning® Plate 3551	CPL-110	Corning	100 µl	1	4 µl	Cycloolefin (LBR)	Hydrophobic
Corning® Plate 3552	CPL-111	Corning	100 µl	3	2 µl	PZero	
Corning® Plate 3553	CPL-112	Corning	100 µl	3	2 µl	PZero	
Corning® Plate 3557	CPL-115	Corning	100 µl	5	1 µl	PZero	
Corning® Plate 3550	CPL-116	Corning	100 µl	3	1 µl	PZero	
MRC 2 Well Crystallization Plate	CPL-139	Swissci	85 µl	2	5 µl	UVP	
MRC 2 Well Crystallization Plate	CPL-153	Swissci	85 µl	2	5 µl	Polystyrene	
MRC 2 Well Crystallization Plate	CPL-163	Swissci	85 µl	2	5 µl	UVXPO	
3 Well Crystallization Plate	CPL-149	Swissci	30 µl	3	5 µl	UVP	
3 Well Crystallization Plate	CPL-150	Swissci	30 µl	3	5 µl	Polystyrene	
3 Well Crystallization Plate - Low Profile	CPL-164	Swissci	30 µl	3	5 µl	UVP	
3 Well Crystallization Plate - Low Profile	CPL-165	Swissci	30 µl	3	5 µl	Polystyrene	
HDP Hanging Drop Crystallization Plate	CPL-151	Swissci	200 µl	–	5 µl	UVP	
Crystal Clear ‘Duo’	CPL-133	Douglas Instruments	100 µl	2	2 µl	Polystyrene	
Crystal Clear ‘P’	CPL-134	Douglas Instruments	100 µl	1	2 µl	Polystyrene	
AxyGem Crystallography Plate	CPL-135	Axygen	250 µl	1	4,3 µl	Polystyrene	
Compact Junior Plate	EB-XJR	Rigaku	300 µl	1	6 µl	Polypropylene	
In-situ-1 Crystallization Plate	CPL-160	MiTeGen	40 µl	1	droplets 50 nl - 2 µl	COC	
CrystalDirect™ Plate	CPL-167	MiTeGen	50 µl	1	droplets up to 1 µl	COC	
Lipidic Cubic Phase Plates							
IMISX™ Plate Kit	CPL-162	MiTeGen	600 nl + 100 nl LCP	–	–	COC, Glass	Hydrophobic
LCP Glass Sandwich Set	CPL-159	Marienfeld	1 µl + 50 nl LCP	–	–	Glass	Super-Hydrophobic
Lipidic Cubic Phase Screening Kit	CPL-156	Swissci	1 µl + 50 nl LCP	–	–	UVP	
In-Meso Crystallization Plate	CPL-161	Swissci	85 µl	2	5 µl	UVP	Protein Wells coated with MO
Microbatch Plates							
MRC Under Oil Crystallization Plate	CPL-152	Swissci	20 µl	–	–	UVP	
Terasaki Plate - 653102, 60 wells	CPL-146	Greiner Bio-One	10 µl	–	–	Polystyrene	
Terasaki Plate - 654102, 72 wells	CPL-147	Greiner Bio-One	10 µl	–	–	Polystyrene	
Terasaki Plate - 654180, 72 wells	CPL-148	Greiner Bio-One	10 µl	–	–	Polystyrene	Physical Surface Treatment
Vapor Batch Plate, hydrophobic	CPL-128	Douglas Instruments	9 µl	–	–	Polystyrene	Hydrophobic
Vapor Batch Plate, hydrophilic	CPL-129	Douglas Instruments	9 µl	–	–	Polystyrene	Hydrophilic